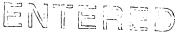#8

RAW SEQUENCE LISTING   DATE: 09/13/2001
PATENT APPLICATION: US/09/744,875   TIME: 17:34:27

Input Set : A:\ZUCKERMN-seq.txt
Output Set: N:\CRF3\09132001\I744875.raw

ENTERED

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 3 <110> APPLICANT: Zuckerman, Kenneth S.
 4        Liu, Richard Y.
 5        University of South Florida
 7 <120> TITLE OF INVENTION: METHOD FOR THE MODULATION OF FUNCTION OF TRANSCRIPTION
 8        FACTORS
10 <130> FILE REFERENCE: 0152.00345
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C--> `12 <140> CURRENT APPLICATION NUMBER: US/09/744,875`
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13 <141> CURRENT FILING DATE: 1999-07-30
15 <150> PRIOR APPLICATION NUMBER: 60/094,695
16 <151> PRIOR FILING DATE: 1998-07-30
18 <160> NUMBER OF SEQ ID NOS: 9
20 <170> SOFTWARE: PatentIn Ver. 2.0
22 <210> SEQ ID NO: 1
23 <211> LENGTH: 21
24 <212> TYPE: DNA
25 <213> ORGANISM: Artificial Sequence
27 <220> FEATURE:
28 <223> OTHER INFORMATION: Description of Artificial Sequence:sequence must
29        contain a specific binding sequence
31 <400> SEQUENCE: 1
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36 <212> TYPE: DNA
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40 <223> OTHER INFORMATION: Description of Artificial Sequence:sequence must
41        contain a specific binding sequence
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49 <213> ORGANISM: Artificial Sequence
51 <220> FEATURE:
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61 <213> ORGANISM: Artificial Sequence
63 <220> FEATURE:
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 68 ggggactttc cc                                                  12
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 80 agttgagggg actttcccag gc                                       22
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 87 <220> FEATURE:
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 92 ttccccgaa                                                       9
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 95 <211> LENGTH: 21
 96 <212> TYPE: DNA
 97 <213> ORGANISM: Artificial Sequence
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100 <223> OTHER INFORMATION: Description of Artificial Sequence:sequence must
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106 <210> SEQ ID NO: 8
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109 <213> ORGANISM: Artificial Sequence
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125       contain a specific binding sequence
127 <400> SEQUENCE: 9
128 agcttcattt cccgtaaatc cctaagc                                  27
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VERIFICATION SUMMARY
PATENT APPLICATION: **US/09/744,875**

DATE: 09/13/2001
TIME: 17:34:28

Input Set : **A:\ZUCKERMN-seq.txt**
Output Set: **N:\CRF3\09132001\I744875.raw**

L:12 M:270 C: Current Application Number differs, Replaced Current Application Number